



IDEM - MULTIFUNCTIONAL UGB-KLTM ACCESS DEVICE

525001

UGB2-KLTM-RFID - Manual Override



- Locking force F1Max = 3000N
- PL e Cat. 4
- An escape option
- Version for 2 or 4 buttons (lights, switches, e-stop)
- Built-in KLTM circuit breaker with RFID coding



PRODUCT DESCRIPTION

UGB-KLTM is a multifunctional device that provides integrated protection and comprehensive access control. The product is intended for applications in which the operator has full access to a dangerous zone.

The switch is available in a cast metal version. In addition, the switch can have 2 or 4 buttons (lamps, switches) that can be freely configured. The UGB-KLTM multifunctional access device is coded with RFID, which ensures the highest level of interference immunity in accordance with the requirements of ISO14119.

TECHNICAL DATA

Approvals	ISO 13849-1, ISO 14119, EN60204-1, EN62061, EN60947-5-1, UL 508
Conduit entry	M20
Head material	Stainless steel 316
Holding force (F1Max)	3000 N
Housing material	Die cast metal
Integrated LED indication	Yes
IP class	IP65
Maximum approach / withdrawal speed	600 mm/s
Mounting	4 x M5
Operating temperature	-25°C ... +40°C
PFHd	4,77 x 10 ⁻¹⁰
PL	e

